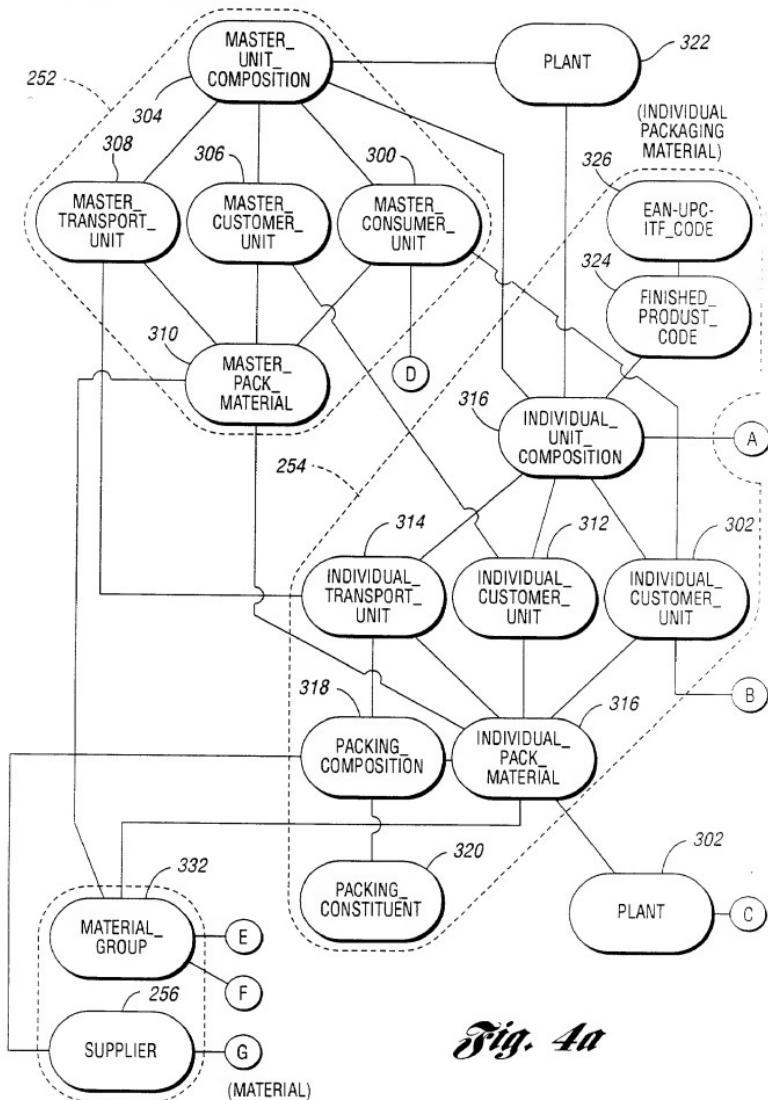
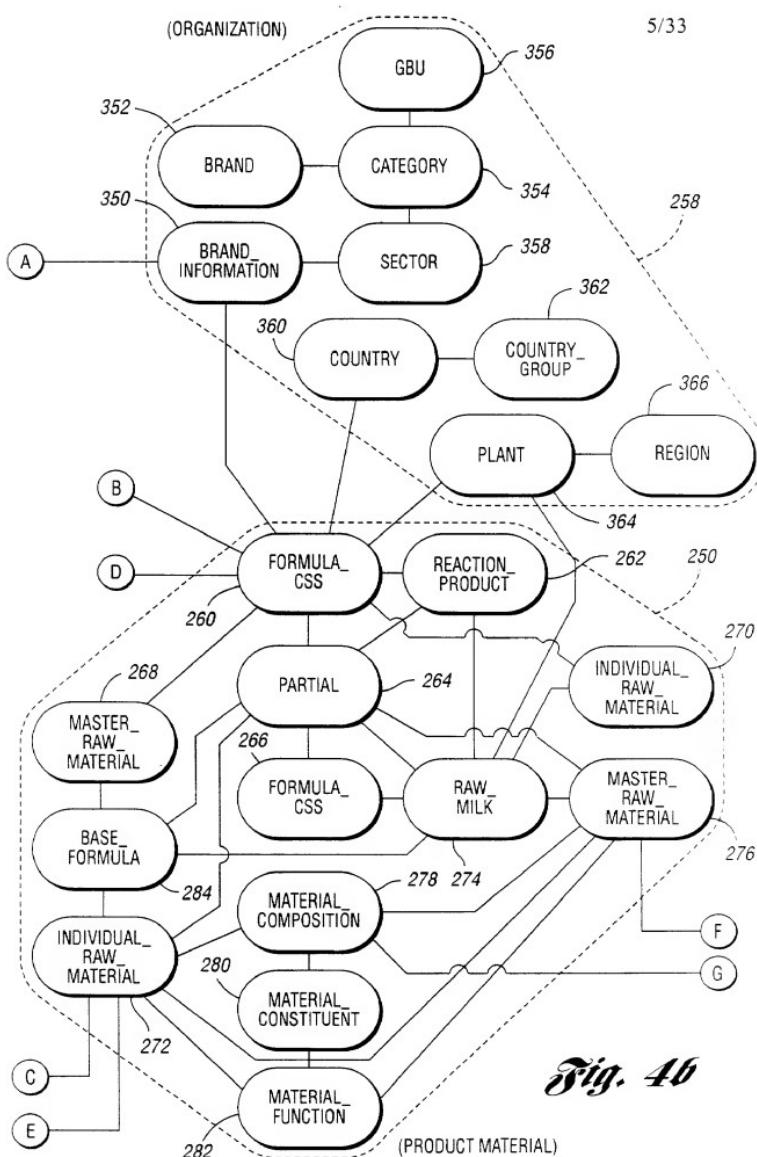


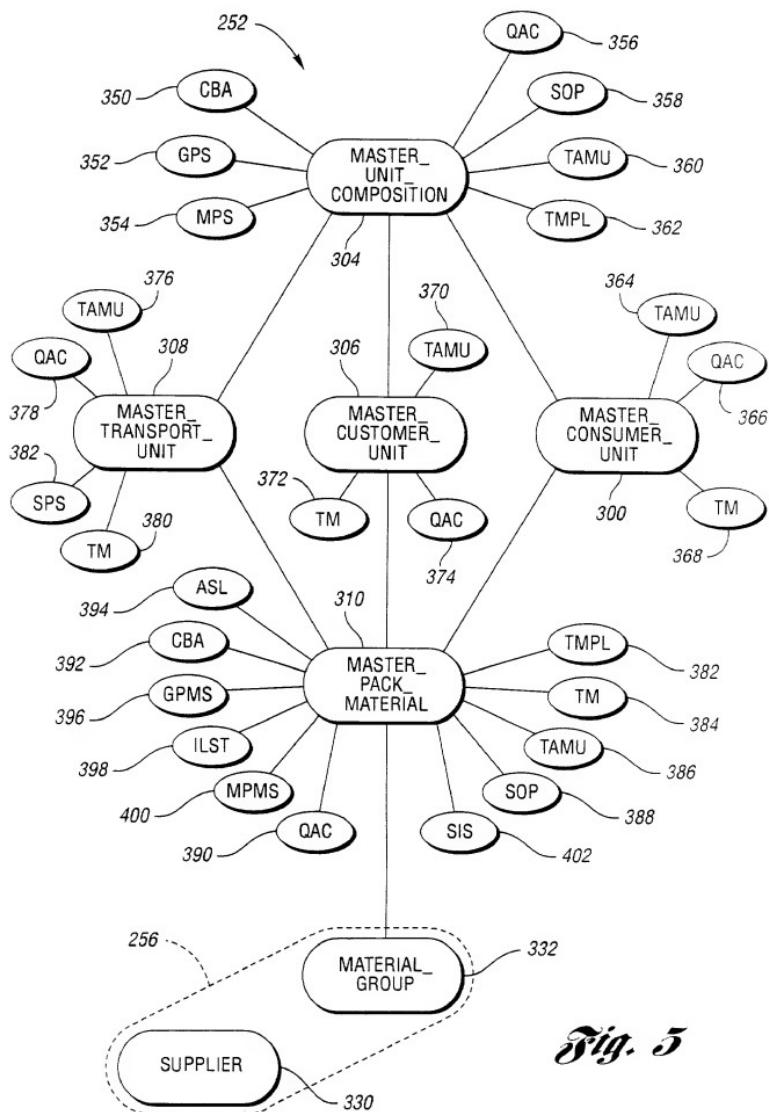
Fig. 3

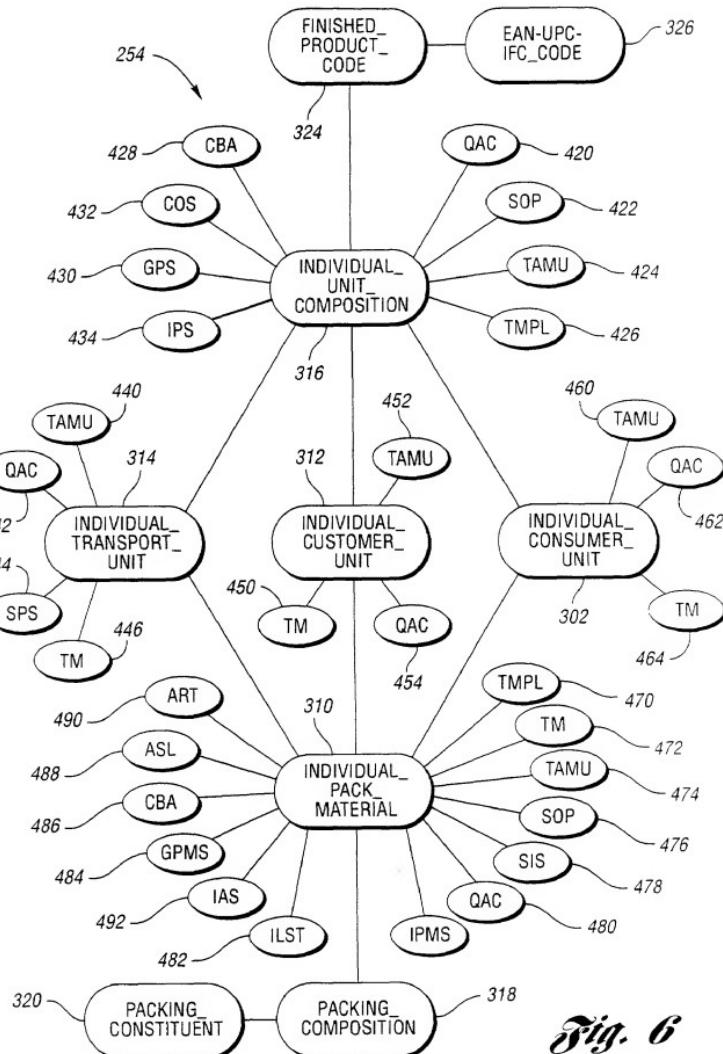
4/33

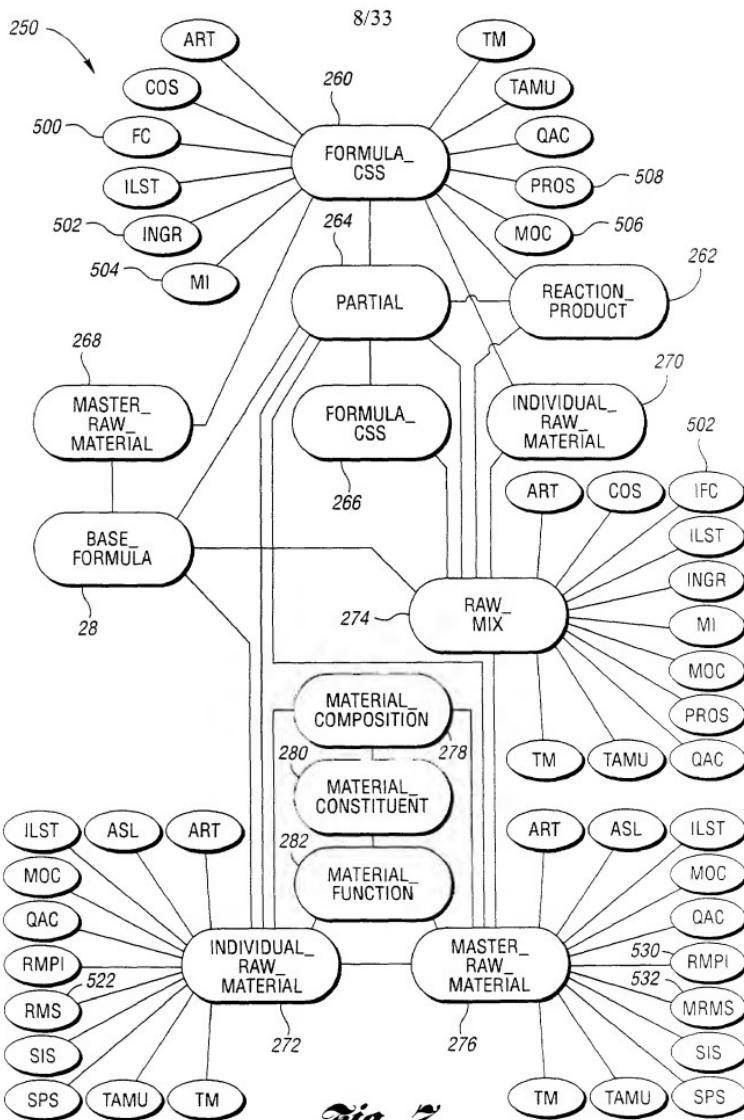
(MASTER PACKAGING MATERIAL)

*Fig. 4a*







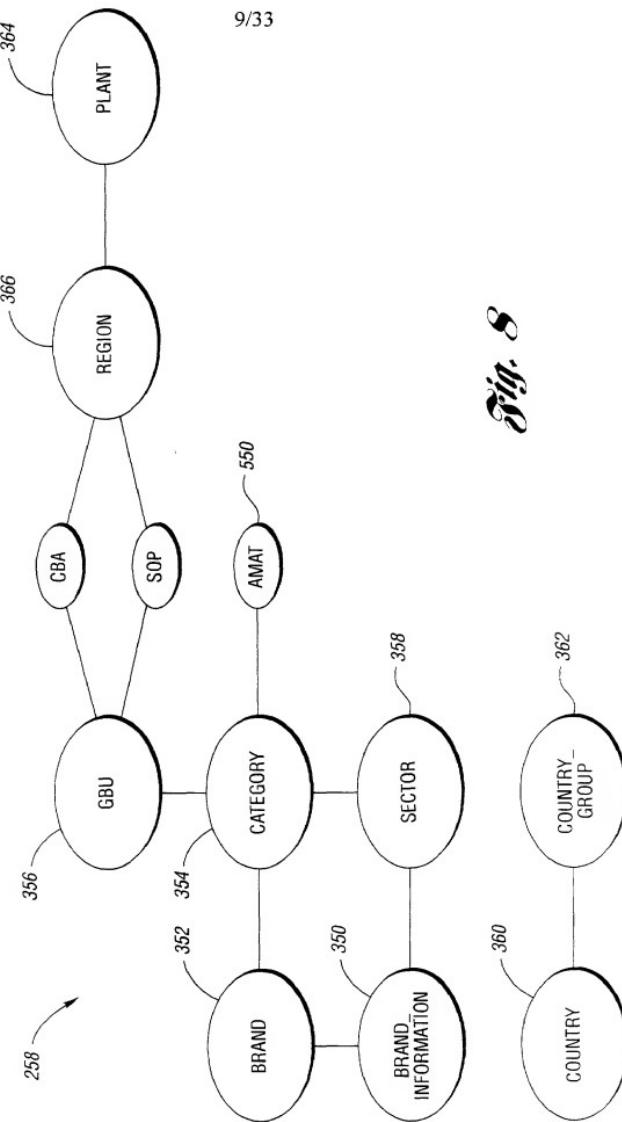
*Fig. 7*

Title: SYSTEM AND METHOD FOR MANAGING PRODUCT DEVELOPMENT

First Named Inventor: John Eugene Planalp et al.

Application Serial No.: / Atty. Docket No.: 8381/PRGA 0102 PUSP

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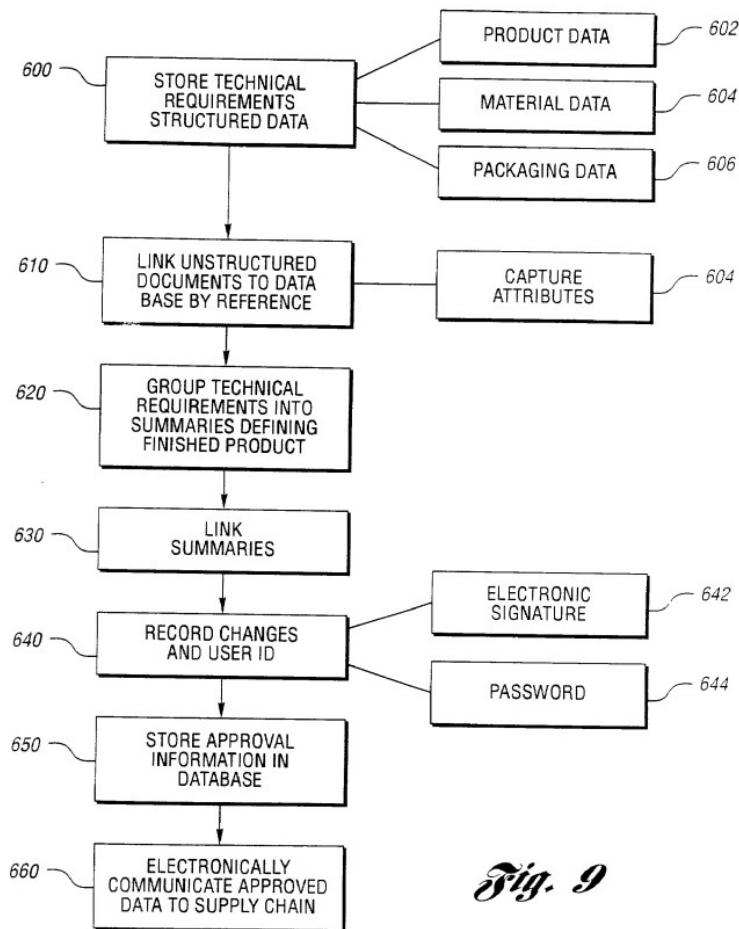


Fig. 9

## Title: SYSTEM AND METHOD FOR MANAGING PRODUCT DEVELOPMENT

First Named Inventor: John Eugene Planalp et al.

Application Serial No.: / Atty. Docket No.: 8381/PRGA 0102 PUSP

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		Approved	Standards	Originator	Peer	Reviewer	Approver	Maintenance
ACTIONS:		<a href="#">Copy to Revise</a>	<a href="#">Copy to Create New</a>					
<b>Master Packing Standard</b>								
GCAS:	13893244	Variation:	002	Originator:	002	Business Team:	714	Approved
General	Consumer	Customer	Transport	Reference Documents	Plants	Individuals	Ownership	
702	706	708	710	712	714	716	718	
Description:	x14x500ml Crystal Bottle with Ultimo closure for dishwashing liquid							Lifecycle Status:
Local Code and Description:	500HD&EME&Item&or&ab							Approval Date:
Other Names/Info:	Crystal Project							Effective Date:
Technology:	IN HOUSE BOTTLE BLOWING							Expiration Date:
Comments:	Bottle supply by external source fill COV finalised							Global Spec.:
Last Updated Date:	12Sep2000							New launch
Supersede Information								Last Update User:
Superseded By:								Business Team
Supersedes GCAS:								
<b>Date Superseded on:</b>								
<b>Date Supersedes on:</b>								
Other Active Versions								
GCAS:								Version:
13893244								001
13893244								003
<b>Description:</b>								
x14x500ml Crystal Bottle with Ultimo closure for dishwashing liquid								
x14x500ml Crystal Bottle with Ultimo closure for dishwashing liquid								

700

720

Fig. 10

12/33

Tijg. II

736

13/33

		<a href="#">Log Out</a>	<a href="#">Help</a>	<a href="#">Customer Service</a>	<a href="#">Customize</a>	<a href="#">GCAS Search</a>	<a href="#">GO</a>	
		<input checked="" type="radio"/> Approved Standards	<input type="radio"/> Originator	<input type="radio"/> Peer Reviewer	<input type="radio"/> Approver	<input type="radio"/> Standards	<input type="radio"/> Maintenance	
<b>Prototype database</b>		<b>Master Packing Standard</b>						
<b>ACTIONS:</b>		<a href="#">Copy to Revise</a> <a href="#">Copy to Create New</a>						
<b>GCAS:</b>		<input type="text" value="13893244"/>	<b>Version:</b>	<input type="text" value="002"/>	<b>Originator:</b>	<input type="checkbox"/> Business Team	<b>Status:</b>	<input type="checkbox"/> Approved
		<input type="checkbox"/> General	<input type="checkbox"/> Consumer	<input type="checkbox"/> Customer	<input type="checkbox"/> Transport	<input type="checkbox"/> Reference Documents	<input type="checkbox"/> Plants	<input type="checkbox"/> Individuals
		<input type="checkbox"/> Individuals	<input type="checkbox"/> Team	<input type="checkbox"/> Organization	<input type="checkbox"/> Project	<input type="checkbox"/> Product	<input type="checkbox"/> Business Unit	<input type="checkbox"/> Ownership
<b>Individuals linked to this Master</b>								
GCAS:	Description:	SAP Description:	Status:	Originalator:				
13893572	X Germany 14 x 500ml Dawn von Fairy-Regular	Germany 14 x 500ml Dawn von Fairy-Reg	Approved	Business Team				
13893719	X Germany 14 x 500ml Dawn von Fairy-Antibacterial	Germany 14 x 500ml Dawn von Fairy-Anti	Approved	Business Team				
13893476	X Germany 14 x 500ml Dawn von Fairy-Lemon	Germany 14 x 500ml Dawn von Fairy-Lem	Approved	Business Team				

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*Dif. 12*

Individual Packing Standard									
Actions:		<a href="#">Copy to Revise</a>		<a href="#">Copy to Create New</a>					
Prototype database		Approved Standards		Originator Reviewer		Approver		Maintenance Office	
GCAS:		13893476		Version: 002		Business Team		Status: Approved	
General		Consumer		Customer		Transport		Reference Documents	
								Plants Ownership	
<b>Lifecycle Status:</b> <input type="checkbox"/> Germany 14 x 500ml Dawn von Fairy - Lemon <input type="checkbox"/> Germany 14 x 500ml Dawn von Fairy - Lemon <b>SAP Description:</b> <input type="checkbox"/> Finished Product Code CS <input type="checkbox"/> Base UOM: 820000162 <input type="checkbox"/> Finished Product: MR CLEAN~*~*~ <b>Brand Info:</b> <input type="checkbox"/> Crystal Project <input type="checkbox"/> IN HOUSE BOTTLE BLOWING <b>Other Names/Info:</b> <input type="checkbox"/> Comments: <b>Technology:</b> <input type="checkbox"/> Last Updated Date: 07Dec2000 <b>Superseded Information</b> <input type="checkbox"/> Superseded By: <input type="checkbox"/> Date Superseded on:									
<b>PRODUCTION</b> <b>Approval Date:</b> <input type="checkbox"/> 27Jul2000 <b>Effective Date:</b> <input type="checkbox"/> 02Aug2000 <b>FPC Description:</b> <input type="checkbox"/> Dawn von Fairy - Lemon <b>Reason for Change:</b> <input type="checkbox"/> LONHID5001EM <b>Local Code and Description:</b> <input type="checkbox"/> Global Spec: <b>Last Update User:</b> <input type="checkbox"/> Business team									

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Jill. 13

15/33

**CSS**

Log Out		Help		Customer Service		Customize		GCAS Search	<input type="text"/>		GO
Approved Standards			Originator		Reviewer		Approver		Standards Office		Maintenance

**Prototype database**

**ACTIONS:**

**Individual Packing Standard**

GCAS:	13893476	Version:	002	Originator:	Business Team	Status:	Approved	Master:	13893244
General		Consumer		Customer	Transport	Reference Documents	Plants	Ownership	
<b>Components</b>									
784									
Performance Specs									

**770**

**772**

**782**

**786**

**788**

**790**

**792**

**794**

**796**

**798**

**800**

**802**

**Dig. 1A**

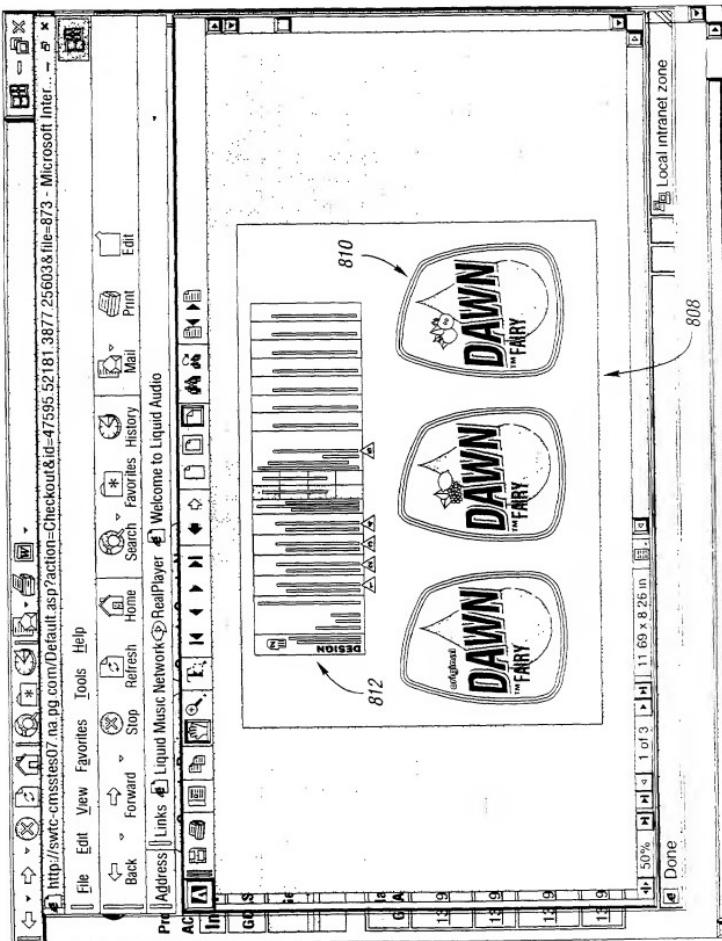
Material GCAS Code	Description	Artwork GCAS Code	Pack Size	UoM	Quantity	UoM	Comments
13893327	XRed Ultimo Screw on closure - orifice 3mm with bulb pin		0		1.0	IT	
13893060	x500ml front label - Dawn Lemon Handish	87308976	500	ML	1.0	IT	Put front label on front side of the bottle.
13893041	x500ml Crystal clear pinched waist PET bottle for Handish		500	ML	1.0	IT	
13893266	x500ml back label - Dawn Lemon Handish	87308976	500	ML	1.0	IT	Put back label on back side of the bottle

Title: SYSTEM AND METHOD FOR MANAGING PRODUCT DEVELOPMENT

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Sig. 15

## Title: SYSTEM AND METHOD FOR MANAGING PRODUCT DEVELOPMENT

First Named Inventor: John Eugene Planalp et al.

Application Serial No.: / Atty. Docket No.: 8381/PRGA 0102 PUSP

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Product Information		Development Status		Production		Marketing		Comments	
GCAS:	13893041	Version:	002	Originator:	Business Team	Status:	Approved	Master:	13893036
General		Performance Specs		Reference Documents	830	Plans		Ownership	832
820		826		828		PRODUCTION			
Description:		x500ml Crystal clear pinched waist PET bottle for Handishell		Lifecycle Status:		BOTTLE/TOTTLE			
SAP Description:				Approval Date:		611T97			
Local Code and Description:				Effective Date:		500 ml			
Other Names/Info:		Pinched - waist PET bottle		Expiration Date:		Bottles packed upright in non returnable and closed plastic bags of 1000x600 x 190 mm - 10 rows of 11 bottles side to side - 2 bags per pallet layer ~ 12 layers per pallet - 1 pallet per stack			
Base UoM:		IT		IN HOUSE BOTTLE BLOWING		Shipping Instructions:			
Technology:									
Preferred Spec:		Yes		Global Spec:		Yes			
Material Type:		POLYESTER		Material Group:		BOTTLE/TOTTLE			
Material Classification:		31010813		Molded Parts Color Ref:					
Pack Size:		500 ml		Marketing Size:					
Receiving/Storing Info:		each pallet to be identified with a label mentioning supplier's name and GCAS code of this IPMS - production code - production date - production reference number		Comments:					
Info Unique to Individual		Temporary delivery methods till in house blowing is validated							

Fig. 16

834



18/33

		Log Out	Help	Customer Service	Customize	GCAS Search	<input type="text"/>	GO	
		Approved Standards	Originator	Peer Reviewer	Reviewer	Approver	Standards Office	Maintenance	
<b>Individual Packaging Standard</b> <input type="button" value="Copy to Create New"/> <b>ACTIONS:</b> <input type="button" value="Copy to Revise"/> <input type="button" value="Copy to Create New"/>									
GCAS:	13893041	Version:	002	Originator:	Business Team	Status:	Approved	Master:	
General		Performance Specs	826	Reference Documents		Plants		Ownership	
Test Method	842	Sampling	844	Values	846	Basis	848		
Characteristic	Report Type	L.S.L	L.T.G	Target	USGT	USL	Unit Of Measure	Report to Nearest	Release Criteria
Appearance	All	0.0	0.0	0.0	0.0	0.0			Refer std sample
Cleanliness	All	0.0	0.0	0.0	0.0	0.0			Refer std sample and conditions outlined in spec.
Cleanliness	All	0.0	0.0	0.0	0.0	0.0			Count to match ordered number
<b>Master Information</b>									
Block Dimensions	Var	53.5	53.5	54.0	54.5	54.5	mm	0.1	Crit with limits Cpk<1.33
Block Dimensions	Var	188.1	189.1	190.0	191.0	192.0	mm	0.1	Crit with limits Cpk<1.33
Weight	Var	0.0	0.0	30.0	0.0	0.0	G	0.1	0% below spec required
Compression	Var	0.0	0.0	230.0	0.0	280.0	N	5	0% below spec required
Overflow	Var	0.0	530.0	535.0	540.0	540.0	ML	5	Control & report
Block Dimensions	Var	92.5	92.5	93.0	93.5	94.0	mm	0.1	Crit with limits Cpk<1.33

820

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**Digi. 12**

19/33

Individual Packaging Standard						
GCAS:	13893041	Version:	002	Originator:	Team	Status:
General		Performance Specs		Reference Documents		Approved
Test Method	842	Sampling		Values	Plants	Master:
Characteristic	Test Method GCAS	Test Method Origin	Test Number	Test Method Specifics	Test Method Reference Document GCAs	
Appearance						
Chianliness						
Samples						
<b>Master Information</b>						
Block Dimensions	74074280	P and G		measure front to back with caliper		
Block Dimensions	74074280	P and G		measure height with caliper		
Weight				measure with scale		
Compression	67000839	ISO	2872	Filled and capped - speed 12.5mm/min Value at 4mm deflection		
Overflow	74074280	P and G		With tap water at 20 deg C		
Block Dimensions				measure side to side with calliper		

864

Dig. 18

862

860

20/33

**CSS**

Prototype database    ACTIONS: [Copy to Revise](#) [Copy to Create New](#)

**Individual Packaging Standard**

GCAS:	13893041	Version:	002	Originator:	Business Team	Status:	Approved	Master:	13893086
General		Performance Specs		Reference Documents		Plants	Ownership		
Test Method		Sampling		Values		Basis			
Sampling		Subgroup		Plant Testing					
Characteristic	Sampling	Subgroup							
Appearance	5 bottles per pallet	5			R				
Cleanliness	visual inspection of the samples checked for appearance	5			R				
Samples	Check every 5th pallet for count	1/5			FRT London only				
<b>Master Information</b>									
Block Dimension	one per cavity per hour	3			R5				
Block Dimension	one per cavity per hour	3			R5				
Weight	three per cavity per hour	3			F5				
Compression	three per cavity per hour	5			F5				
Overflow	one per cavity per hour	5			F5				
Block Dimension	one per cavity per hour	3			R5				

868

870

Fig. 19

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<b>CSS</b>		<a href="#">Log Out</a>	<a href="#">Help</a>	<a href="#">Customer Service</a>	<a href="#">Customize</a>	<a href="#">GCAS Search</a>	<input type="text"/>	<a href="#">GO</a>																																																				
		<input checked="" type="checkbox"/> Approved Standards	<input checked="" type="checkbox"/> Originator	<input checked="" type="checkbox"/> Peer Reviewer	<input checked="" type="checkbox"/> Approver	<input checked="" type="checkbox"/> Standards Office	<input checked="" type="checkbox"/> Maintenance																																																					
<p><b>Prototype database</b></p> <p><b>ACTIONS:</b> <a href="#">Copy to Revise</a> <a href="#">Copy to Create New</a></p> <p><b>Individual Packaging Standard</b></p> <table border="1"> <tr> <td>GCAS:</td> <td>13893041</td> <td>Version: 002</td> <td>Originator: Business Team</td> <td>Status: Approved</td> <td>Master: 13893086</td> </tr> <tr> <td>General</td> <td>Performance Specs</td> <td>Reference Documents</td> <td>Plants</td> <td>Ownership Basis</td> <td>848</td> </tr> <tr> <td>Test Method</td> <td colspan="2">Sampling</td> <td>Values</td> <td></td> <td></td> </tr> </table> <p><b>Characteristic</b></p> <table border="1"> <tr> <td>Appearance</td> <td>Sampling</td> <td>Subgroup</td> <td>Plant Testing</td> </tr> <tr> <td>5 bottles per pallet</td> <td>5</td> <td>R</td> <td></td> </tr> <tr> <td>Visual inspection of the samples checked for appearance</td> <td>5</td> <td>R</td> <td></td> </tr> <tr> <td>Check every 5th pallet for count</td> <td>1/5</td> <td>FR London only</td> <td></td> </tr> </table> <p><b>Samples</b></p> <p><b>Master Information</b></p> <table border="1"> <tr> <td>Block Dimension</td> <td>one per cavity per hour</td> <td>R 5</td> </tr> <tr> <td>Block Dimension</td> <td>one per cavity per hour</td> <td>R 5</td> </tr> <tr> <td>Weight</td> <td>three per cavity per hour</td> <td>F 5</td> </tr> <tr> <td>Compression</td> <td>three per cavity per hour</td> <td>F 5</td> </tr> <tr> <td>Overflow</td> <td>one per cavity per hour</td> <td>F 5</td> </tr> <tr> <td>Block Dimension</td> <td>one per cavity per hour</td> <td>R 5</td> </tr> </table>									GCAS:	13893041	Version: 002	Originator: Business Team	Status: Approved	Master: 13893086	General	Performance Specs	Reference Documents	Plants	Ownership Basis	848	Test Method	Sampling		Values			Appearance	Sampling	Subgroup	Plant Testing	5 bottles per pallet	5	R		Visual inspection of the samples checked for appearance	5	R		Check every 5th pallet for count	1/5	FR London only		Block Dimension	one per cavity per hour	R 5	Block Dimension	one per cavity per hour	R 5	Weight	three per cavity per hour	F 5	Compression	three per cavity per hour	F 5	Overflow	one per cavity per hour	F 5	Block Dimension	one per cavity per hour	R 5
GCAS:	13893041	Version: 002	Originator: Business Team	Status: Approved	Master: 13893086																																																							
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Appearance	Sampling	Subgroup	Plant Testing																																																									
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Check every 5th pallet for count	1/5	FR London only																																																										
Block Dimension	one per cavity per hour	R 5																																																										
Block Dimension	one per cavity per hour	R 5																																																										
Weight	three per cavity per hour	F 5																																																										
Compression	three per cavity per hour	F 5																																																										
Overflow	one per cavity per hour	F 5																																																										
Block Dimension	one per cavity per hour	R 5																																																										

Fig. 20

880

882

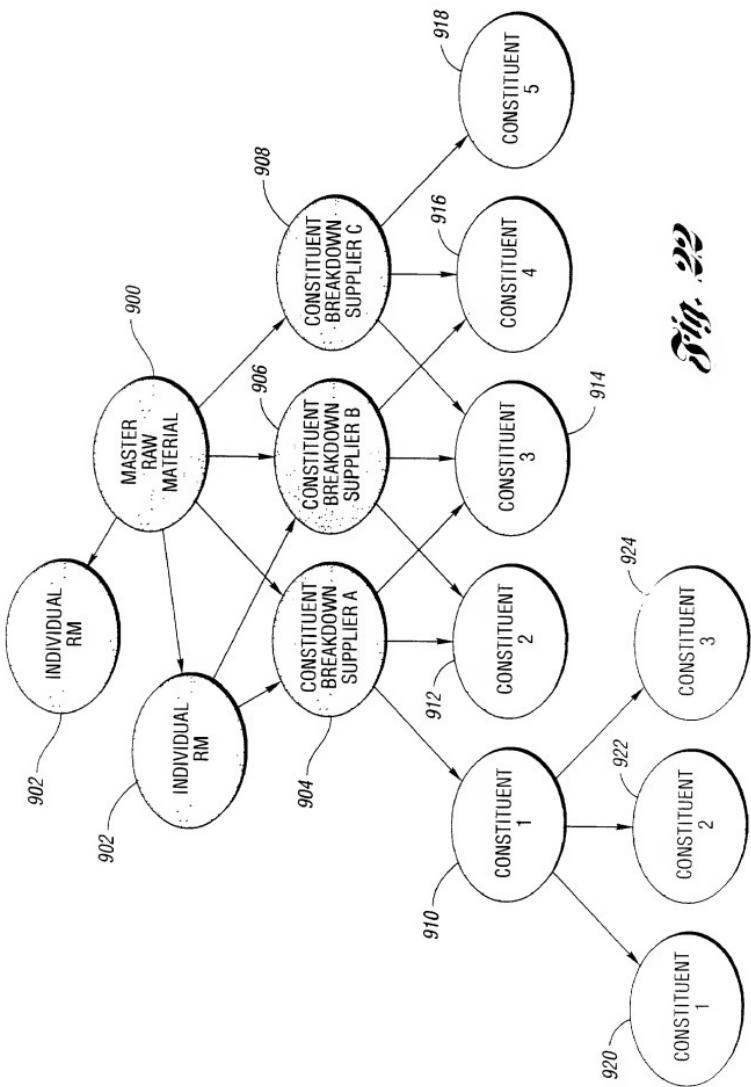
**Title: SYSTEM AND METHOD FOR MANAGING PRODUCT DEVELOPMENT**

First Named Inventor: **John Eugene Planalp et al.**

Application Serial No.: / Atty. Docket No.: 8381/PRGA 0102 PUSP

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Aug. 21



24/33

**CSS**

Prototype database

ACTIONS: [Copy to Revise](#) [Copy to Create New](#)

Individual Packaging Standard							
GCAS:	Version: 002	Originator:	Business Team	Status:	Approved	Master:	Ownership
13893041	Performance Specs	Reference Documents	Plants			13893086	
General							

[Authorized Plants](#)  
LONDON PLT - W. THURROCK - MFG

[Activated Plants](#)

Annotations and arrows:

- An arrow points from the "Master" field to the number 830.
- An arrow points from the "Ownership" field to the number 830.
- An arrow points from the "Status" field to the number 932.
- An arrow points from the "Approved" field to the number 934.
- A large handwritten "Digi. 23" is written vertically on the right side of the page.
- The numbers 932 and 934 are also written near the bottom left of the page.

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Where Used information for Individual Pack material 13893041 002			
GCAS Code	Description	Finished Product Code	Brand Info
13893476	xGermany 14 x 500ml Dawn von Fairy Lemon	82000162	MR. CLEAN *-*~*
13893719	xGermany 14 x 500ml Dawn von Fairy- Antibacterial	82000170	TIDE-LIQUID *-*~*
13893572	xGermany 14 x 500ml Dawn von Fairy-Regular	82000170	TIDE-*~*
13893719	xGermany 14 x 500ml Dawn von Fairy- Antibacterial	82000162	TIDE-LIQUID *-*~*
13893476	xGermany 14 x 500ml Dawn von Fairy-Lemon	82000162	MR. CLEAN *-*~*

Fig. 24

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**CSS Corporate Standards System Microsoft Internet Explorer**

**Log Out | Help | Customer Service | Customize | GCAS Search [GO]**

**ACTIONS: Approved Standards | Originator | Reviewer | Approver | Maintenance Office**

**Prototype database** **Copy to Create New** **Copy to Revise**

**Individual Packing Standard**

GCAS:	13893476	Version:	001	Originator:	Business Team	Status:	Approved	Master:	13893244
General	Consumer	Customer		Transport	Reference Documents	Plants	Ownership		
Components					Performance Specs				
General									

956

954

952 708

950

Case Count:	14	Tracking Code	Quantity	Comments
Consumer Unit:	(C00000028 14 0			

958

Material GCAS Code	Description	Artwork GCAS Code	Pack Size	UOM	Quantity	UDM	Comments
13893268	XHot melt adhesive-synthetics cartons		0		1 0		
13893264	xPatricia display case 14x500ml Dawn lemon - Handish germany		0		0.00286 KG		

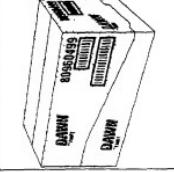
Digi. 25

## Title: SYSTEM AND METHOD FOR MANAGING PRODUCT DEVELOPMENT

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<a href="#">Prototype database</a> <a href="#">Copy to Revise</a> <a href="#">Copy to Create New</a>		<b>Individual Packing Standard</b> <table border="1"> <tr> <td>GCAS:</td> <td>13893264</td> <td>Version:</td> <td>001</td> <td>Originator:</td> <td>Business Team</td> <td>Status:</td> <td>Approved</td> <td>Master:</td> <td colspan="2">13893096</td> </tr> <tr> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td>Reference Documents</td> <td></td> <td>Plants</td> <td colspan="2">Ownership</td> </tr> <tr> <td colspan="2"><b>General</b></td> <td colspan="2"><b>Consumer</b></td> <td colspan="2"><b>Customer</b></td> <td colspan="2"><b>Transport</b></td> <td colspan="2"></td> </tr> </table>										GCAS:	13893264	Version:	001	Originator:	Business Team	Status:	Approved	Master:	13893096								Reference Documents		Plants	Ownership		<b>General</b>		<b>Consumer</b>		<b>Customer</b>		<b>Transport</b>																											
GCAS:	13893264	Version:	001	Originator:	Business Team	Status:	Approved	Master:	13893096																																																										
						Reference Documents		Plants	Ownership																																																										
<b>General</b>		<b>Consumer</b>		<b>Customer</b>		<b>Transport</b>																																																													
<b>Lifecycle Status:</b>																																																																			
PRODUCTION NEW																																																																			
<table border="1"> <tr> <td>Description:</td> <td colspan="3">x Patricia display case 14 x 500ml - Dawn Lemon - Handish Germany</td> <td>Approval Date:</td> <td colspan="3">Sat Jul 1, 2000 12:00:00 AM EST</td> </tr> <tr> <td>SAP Description:</td> <td colspan="3"></td> <td>Effective Date:</td> <td colspan="3"></td> </tr> <tr> <td>Local Code and Description:</td> <td colspan="3"></td> <td>Expiration Date:</td> <td colspan="3"></td> </tr> </table>												Description:	x Patricia display case 14 x 500ml - Dawn Lemon - Handish Germany			Approval Date:	Sat Jul 1, 2000 12:00:00 AM EST			SAP Description:				Effective Date:				Local Code and Description:				Expiration Date:																																			
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SAP Description:				Effective Date:																																																															
Local Code and Description:				Expiration Date:																																																															
																																																																			
<table border="1"> <tr> <td>Other Names/Info:</td> <td colspan="3">Patricia Case 14 x 500ml - Dawn Lemon</td> <td>Global Spec:</td> <td colspan="3">Yes</td> </tr> <tr> <td>Base UOM:</td> <td colspan="3">IT</td> <td>Material Group:</td> <td colspan="3">CONTAINER/SHIPPER/CARRY CARTON (CORRUGATED)/TRAY CASE</td> </tr> <tr> <td>Technology:</td> <td colspan="3">CASE ERECTING</td> <td>Molded Parts Color Ref:</td> <td colspan="3">0</td> </tr> <tr> <td>Preferred Spec:</td> <td colspan="3">Yes</td> <td>Marketing Size:</td> <td colspan="3">14 x 500 ml</td> </tr> <tr> <td>Material Type:</td> <td colspan="3">CORRUGATED</td> <td></td> <td colspan="3"></td> </tr> <tr> <td>Material Classification:</td> <td colspan="3">31010896</td> <td></td> <td colspan="3"></td> </tr> <tr> <td>Pack Size:</td> <td colspan="3">0</td> <td></td> <td colspan="3"></td> </tr> </table>												Other Names/Info:	Patricia Case 14 x 500ml - Dawn Lemon			Global Spec:	Yes			Base UOM:	IT			Material Group:	CONTAINER/SHIPPER/CARRY CARTON (CORRUGATED)/TRAY CASE			Technology:	CASE ERECTING			Molded Parts Color Ref:	0			Preferred Spec:	Yes			Marketing Size:	14 x 500 ml			Material Type:	CORRUGATED							Material Classification:	31010896							Pack Size:	0						
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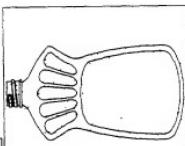
970

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Fig. 26

28/33

<b>Prototype database</b>	<a href="#">Copy to Revise</a>	<a href="#">Copy to Create New</a>	
<b>ACTIONS:</b>			
<b>Master Packaging Standard</b>			
GCAS:	13893086	Version: 001	
Originator:	Business Team		Status:
	Reference	Individuals	Approved
	Documents	Ownership	
<b>Description:</b>	x500ml Crystal Bottle - Handdish		
<b>Local Code and Description:</b>	New Crystal Bottle		
<b>Other Names/Info:</b>	Pinch Waist Bottle		
<b>Reason for Change:</b>	NEW		
<b>Technology:</b>	PET BOTTLES		
<b>Global Spec:</b>	Yes		
<b>Material Type:</b>	POLYESTER		
<b>Pack Size:</b>	500 ML		
All bottles must be within			
<b>Lifecycle Status:</b>	PRODUCTION NEW		
<b>Approval Date:</b>	Thu Jun 15, 2000 12:00:00 AM		
<b>Effective Date:</b>	EDT		
<b>Expiration Date:</b>			
			
<b>Preferred Spec:</b>	Yes		
<b>Material Group:</b>	BOTTLE/TOTTLE		
<b>Marketing Size:</b>	BOTTLE/TOTTLE		
Material PET grade and resin Supplier as per P & G approved Material and supplier list Mayno			
Material  BOTTLE/TOTTLE Group:			

976

978

Diff. 21

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**CSS** Corporate Standards System - Microsoft Internet Explorer

Log Out | Help | Customer Service | Customize | GCAS Search  GO

Approved Standards | Originator | Peer Reviewer | Approver | Standards Office | Maintenance Office

Prototype database ACTIONS: Copy to Revise Copy to Create New

**Master Packaging Standard**

GCAS:	13893066	Version: 001	Originator:	Business Team	Status:	Approved
General	Performance Specs	Reference Documents	Individuals	Ownership		

**Reference Documents**

GCAS:	Documents:	Doc Type:	Description:
64021836	64021836.PDF	ILST	X PET Bottle 500 ml
64024182	64024182.PDF	ILST	X Preform for PET Bottle 500 ml
30309090	30309090.SL.DERT	ILST	X Bottle Blue
64023979	64023979.PDF	ILST	X PET Bottle Neck

976

984

982

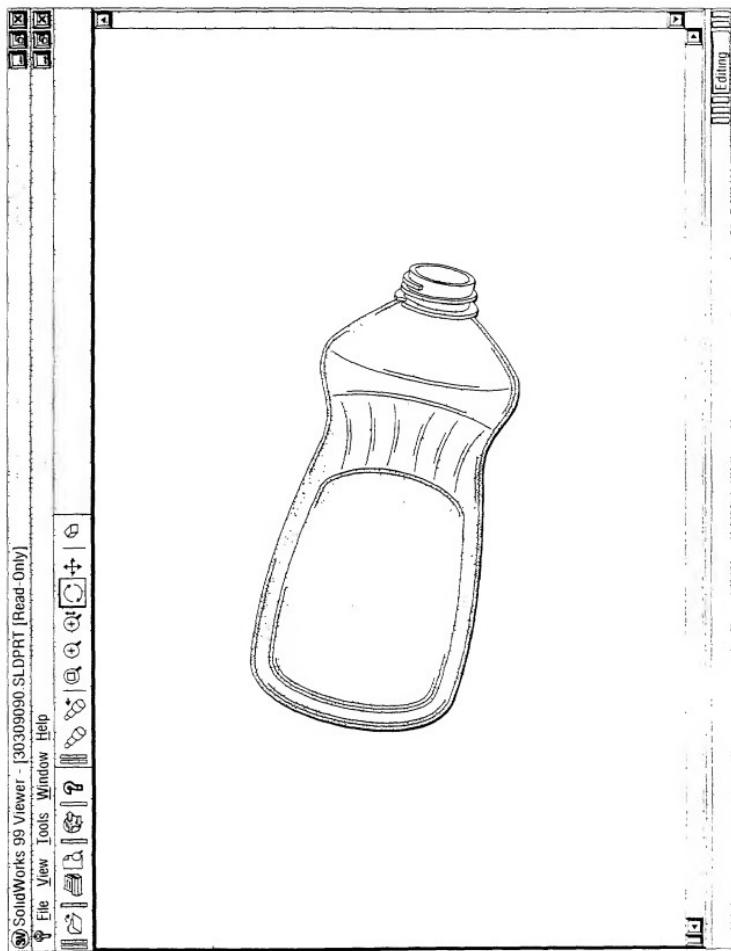
*Dij. 28*

Title: SYSTEM AND METHOD FOR MANAGING PRODUCT DEVELOPMENT

First Named Inventor: John Eugene Planalp et al.

Application Serial No.: / Atty. Docket No.: 8381/PRGA 0102 PUSP

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770

Dig. 29

Jin. 30

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Corporate Standards System - Microsoft Internet Explorer

ACTIONS: [Prototype database](#) [Copy to Revise](#) [Copy to Create New](#)

**Master Packing Standard**

GCAS:	113893476	Version:	002	Originator:	Business Team	Status:	Approved	Master:	13893244
General	Consumer	Customer		Transport	Reference Documents	Plants	Ownership		
Components									
Performance Specs									

706

994

996

998



Code Date Location: Ref MPS

Other Coding Requirements: Ref Global Company QA policy # 22

Tracking Code: IC000000125

EAN/UPC Code: 4902430393454

ITF Code:

Consumer Unit Size (Non-SI):

Consumer Unit Size (SI): 500

Packing Instructions: Volumetric filling, refer std sample for positioning of front and back label

Product Form: LIQUID

Formula(s):

GCAS Code	Description
13893246	x Dawn Lemon

Master Customer Unit Tracking Code: C00000010

33/33

<b>Corporate Standards System - Microsoft Internet Explorer</b> Prototype database <a href="#">Copy to Revise</a> <a href="#">Copy to Create New</a>																																																															
<b>Formula</b> ACTIONS: <a href="#">1000</a> <a href="#">1002</a>																																																															
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*Jiffy. X2*